



#8

1

SEQUENCE LISTING

<110> HAKAN, NYGREN  
MANNE, STENBERG

<120> DEVICES AND METHODS FOR OPTICAL DETECTION OF NUCLEIC ACID  
HYBRIDIZATION

<130> 074022/2305

<140> 09/982,658

<141> 2001-10-18

<150> 09/425,072

<151> 1999-10-21

<150> 08/375,151

<151> 1995-01-17

<150> 07/965,661

<151> 1992-09-17

<160> 4

<170> PatentIn version 2.1

<210> 1

<211> 25

<212> DNA

<213> Bacteriophage M13mp18

<220>

<223> Capture probe complimentary to M13mp18

<400> 1

cgctaataatc agagagataa cccac

25

<210> 2

<211> 26

<212> DNA

<213> Bacteriophage M13mp18

<220>

<223> Amplifying probe complimentary to M13mp18

<400> 2

gcaggtcgac tgtagcagga tgccgg

26

<210> 3

<211> 17

<212> DNA

<213> Bacteriophage M13mp18

<220>

<223> 17-mer DNA/RNA chimera

<400> 3  
cgaagcttgg atccgcc

17

<210> 4  
<211> 9  
<212> DNA  
<213> Bacteriophage M13mp18

<220>  
<223> 9-mer

<400> 4  
aaagatgta

9